Amendments to the Claims:

This listing of claims will replace all prior versions, and listings of claims in the application:

Listing of Claims:

1. (Currently Amended) A metal identification platelet (1) equipped with an 1 2 identification code, characterized by the fact, that wherein the identification code comprises a 3 hologram (2). 1 2. (Currently Amended) The metal identification platelet (11) as in Claim 1, 2 characterized by the fact, that wherein the identification code further comprises a passage 3 shape hole (3), and/or the identification code is constituted by an external shape of the platelet 4 (1). 1 3. (Currently Amended) The metal identification platelet (11) as in Claim 2, 2 characterized by the fact, that wherein the hologram (2) and/or shape hole (3) comprises of an 3 alphanumeric characters. 1 4. (Currently Amended) The metal identification platelet (1) as in any of the 2 Claims 1 to 3, characterized by the fact, that wherein the metal used is nickel, with a thickness 3 of 1 to 15 µm thick. 1 5. (Currently Amended) A method of producing an identification platelet (1) 2 with the an identification code, characterized by the fact, that it comprises the following 3 steps the method comprising: 4 forming a shield (9) from an electro-insulation material is formed on a shim (4) 5 with a holographic motif (7), 6 then, galvanizing the shim (4) is galvanized in the places not covered by the shield (9) from the electro-insulation material, and 7

8	and removing the completed metal identification platelets (1) are removed from
9	the shim (4).
1	6. (Currently Amended) The method as in Claim 5, characterized by the fact,
2	that wherein forming the shield (9) from the electro-insulation material is produced in the
3	following way comprises:
4	applying a photoresist layer (5) is applied on the shim (4) with a holographic
5	motif (7) ,
6	then <u>putting</u> a mask (6) is put on the photoresist layer (5), and
7	exposing the photoresist layer (5) with the mask (6) is exposed by a UV lamp,
8	and
9	etching the exposed photoresist layer (5) is etched from the shim (4) in a
10	developer,
11	than then galvanizing the shim (4) is galvanized in the places where the
12	photoresist layer (5) was etched,
13	removing the waste photoresist layer (5) is removed, and
14	and taking the completed metal identification platelets (1) are taken from the
15	shim (4) .
1	7. (Currently Amended) The method as in Claim 5 or 6, characterized by the
2	fact, that further comprising passivating the shim (4) is passivated by the a solution of
3	potassium dichromate.
1	8. (Currently Amended) The method as in any of the Claims 6-to 7,
2	characterized by the fact, that wherein the mask comprises a printing film is used as the mas
3	(6) .
1	9. (Currently Amended) The method as in any of the Claims 5 to 8,
2	characterized by the fact, that wherein the shim (4) is galvanized in a galvanic-plastic nickel
3	bath.

1	10. (Currently Amended) The method as in any of the Claims 5 to 9,
2	characterized by the fact, that further comprising:
3	removing the waste shield (9) from the electro-insulation material and/or waste
4	photoresist layer (5) is removed by washing in a solvent, and
5	then washing the shim (4) is washed in demineralised demineralized water and
6	dried drying the shim.
1	11. (Currently Amended) The method as in any of the Claims 5 to 10,
2	characterized by the fact, that further comprising removing the completed metal identification
3	platelets (1) are removed from the shim (4) by fine scraping or in an ultrasonic bath.
1	12. (Currently Amended) The method as in any of the Claims 5 to 11,
2	characterized by the fact, that wherein the shim (4) with the holographic motif (7) is made
3	from nickel.
1	13. (Currently Amended) The method as in Claim 5, characterized by the fact
2	that further comprising applying the shield (9) from the electro-insulation material is applied
3	directly on the shim (4) with the holographic motif (7) using a printing method.
1	14. (Currently Amended) The method as in Claim 13, characterized by the
2	fact, that further comprising applying the shield (9) from the electro-insulation material is
3	applied using the method of intaglio printing.